PROJECT REPRESENTATIVE'S DAILY REPORT

Pg. 1 **Report No**. 053

Date: 2014-10-31 **Day**: Friday

Architect: Kang Associates

Project: Renovation and Addition to Tewksbury Town Hall

OPM: CBI Consulting Inc. **Clerk of the Works**: Jeff Barnes

Contractor: G.V.W., Inc.

 Weather:
 7:30 am:
 cloudy
 Noon:
 cloudy
 3:00 pm:
 cloudy

 Temperature:
 7:30 am:
 38°
 Noon:
 48°
 3:00 pm:
 52°

Superintendent: Vinnie Bomal

PERSONNEL COUNT	Spec Section	Contractor	Trade	Foreman	Journeymen	Helpers	Total
General Contractor:	Div. 06		Carpentry	1	0	3	4
	Div. 04 09 90 00	GVW	Masonry Painting	1	0	3 0	4
	02 41 19		Demolition	1	0	3	4
Subcontractors:	02 08 00	A & J Demo Services	Asbestos Abatement	0	0	0	0
	26 00 00	Griffin Electric	Electrician	1	0	2	3
	22 00 00	Lapan Mechanical	Plumber	0	0	0	0
Total:				4	0	11	15

DAILY REPORT

Activities Today:

- 1) Masons: washing down the parapet of the north and south walls; cutting the mortar joints on the 2^{nd} floor of the north wall; power washing the 1^{st} floor north wall on the north wing
- 2) Carpenters: installing the anchor bolts for the new footings; continuing with the attic framing installation; installing the deck for the catwalk.
- 3) Demo: removing the existing joists from the ceiling in the meeting hall; removing strapping from the basement ceiling;
- 4) Electrician: prepping for the power transfer that is scheduled for tomorrow, 11/1 by installing the conduit at the rear of the fire dept. and installing the conduit behind the annex.

Copies to: Richard Montuori, Town of Tewksbury

Ed Johnson, Town of Tewksbury Steve Sadwick, Town of Tewksbury

Wayne Lawson, CBI Jenne dos Santos, CBI Kaffee Kang, Kang Architects Jennifer Pincus, Kang Architects

PHOTO INDEX



Photo showing mason washing down the new work on the north parapet.



Photo showing mason washing down the new work on the south parapet.



Photo showing masons working on the north wall, second floor.



Photo showing carpenters laying out the anchors for the posts.

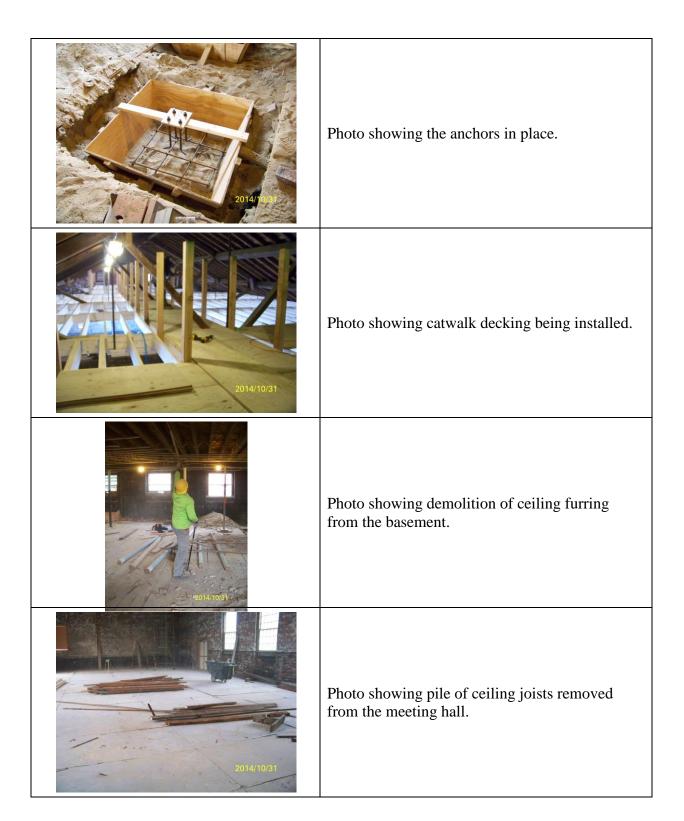




Photo showing temp power conduit in place on the fire station.



Photo showing temp conduit in place behind the annex.